

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 **Claim 1 (original):** A portable type electronic
2 apparatus, comprising:
3 a first casing having a display portion;
4 a second casing having an operating portion; and
5 a hinge portion rotatably coupling the first casing to
6 the second casing,
7 wherein the hinge portion includes a rotation
8 preventing unit which has a first rotating axis to be an
9 axis in a rotation from a state that the first casing and
10 the second casing are opened to a state that the first
11 casing and the second casing are closed so as to be opposed
12 to each other, and a second rotating axis to be an axis in
13 a rotation of either the first casing or the second casing
14 in an orthogonal direction to a rotating direction of the
15 first rotating axis in a state that the first casing and
16 the second casing are opened within a predetermined angle
17 range around the first rotating axis; and
18 wherein the rotation preventing unit prevents a
19 rotation of the first casing or the second casing around
20 the second rotating axis in a state that the first casing
21 and the second casing are opened beyond the predetermined
22 angle range.

1 **Claim 2 (original):** The portable type electronic
2 apparatus as set forth in claim 1, wherein an antenna is
3 protrudingly provided in a vicinity of the hinge portion.

1 **Claim 3 (currently amended):** The portable type
2 electronic apparatus as set forth in claim 1 ~~or 2~~, further
3 comprising a call unit for performing a call function
4 through a radio communication line,
5 wherein a receiver for outputting and receiving a call
6 voice from the call unit is provided in the first casing;
7 wherein a microphone for inputting and transmitting
8 the call voice to the call unit is provided in the second
9 casing or the first casing; and
10 wherein the call unit performs the function when the
11 first casing and the second casing are opened so that both
12 the receiver and the microphone face in substantially
13 identical directions.

1 **Claim 4 (currently amended):** The portable type
2 electronic apparatus as set forth in ~~any one of claims 1 to~~
3 claim 1, wherein a first image pickup portion
4 accommodating a first image pickup element is provided on
5 a display surface side of a display portion of the first
6 casing; and
7 wherein the display portion has a function of

8 displaying an image picked up by the first image pickup
9 portion.

1 **Claim 5 (original):** The portable type electronic
2 apparatus as set forth in claim 4, wherein a second image
3 pickup portion accommodating a second image pickup element
4 is provided in the first casing so as to face in an
5 opposite direction to the first image pickup portion; and
6 wherein the display portion has a function of
7 displaying images picked up by the first image pickup
8 portion and the second image pickup portion.

1 **Claim 6 (original):** The portable type electronic
2 apparatus as set forth in claim 4, wherein a second image
3 pickup portion accommodating a second image pickup element
4 is provided in the hinge portion so as to face in a
5 direction of the first rotating axis; and
6 wherein the display portion has a function of
7 displaying images picked up by the first image pickup
8 portion and the second image pickup portion.

1 **Claim 7 (currently amended):** The portable type
2 electronic apparatus as set forth in ~~any one of claims 1 to~~
3 ~~4~~claim 1, wherein the first casing has a connector for
4 connecting an external unit; and
5 wherein an image pickup unit accommodating an image

6 pickup element is connectable to the connector in a state
7 that the image pickup unit is protruded from the first
8 casing.

1 **Claim 8 (currently amended):** The portable type
2 electronic apparatus as set forth in ~~any one of claims 1 to~~
3 ~~6~~claim 1, wherein the first casing has a connector for
4 connecting an external unit; and

5 wherein a light emitting unit accommodating a light
6 emitting element is connectable to the connector in a state
7 that the light emitting unit is protruded from the first
8 casing.